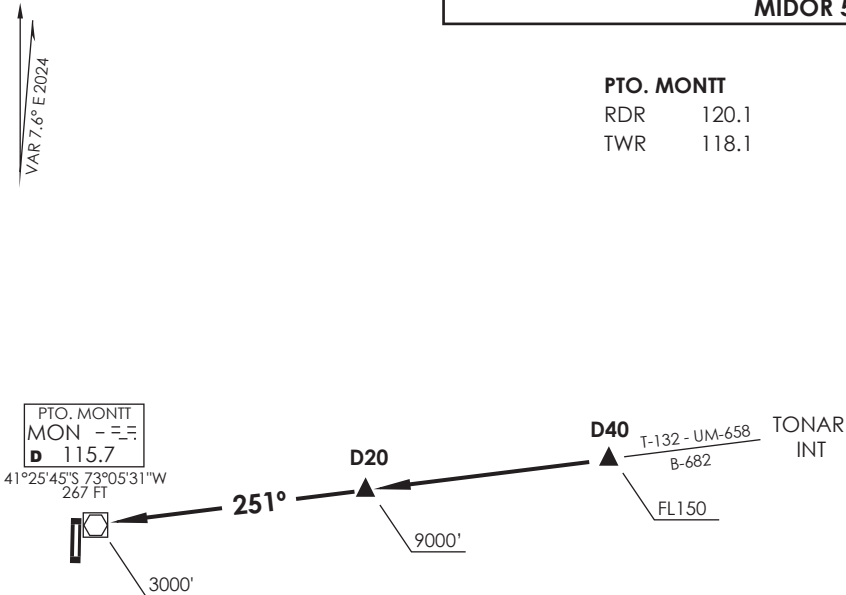


PTO. MONTT

RDR 120.1
TWR 118.1



Nivel de Transición por ATC
Transition Level by ATC

No se ajusta a escala / Not to scale

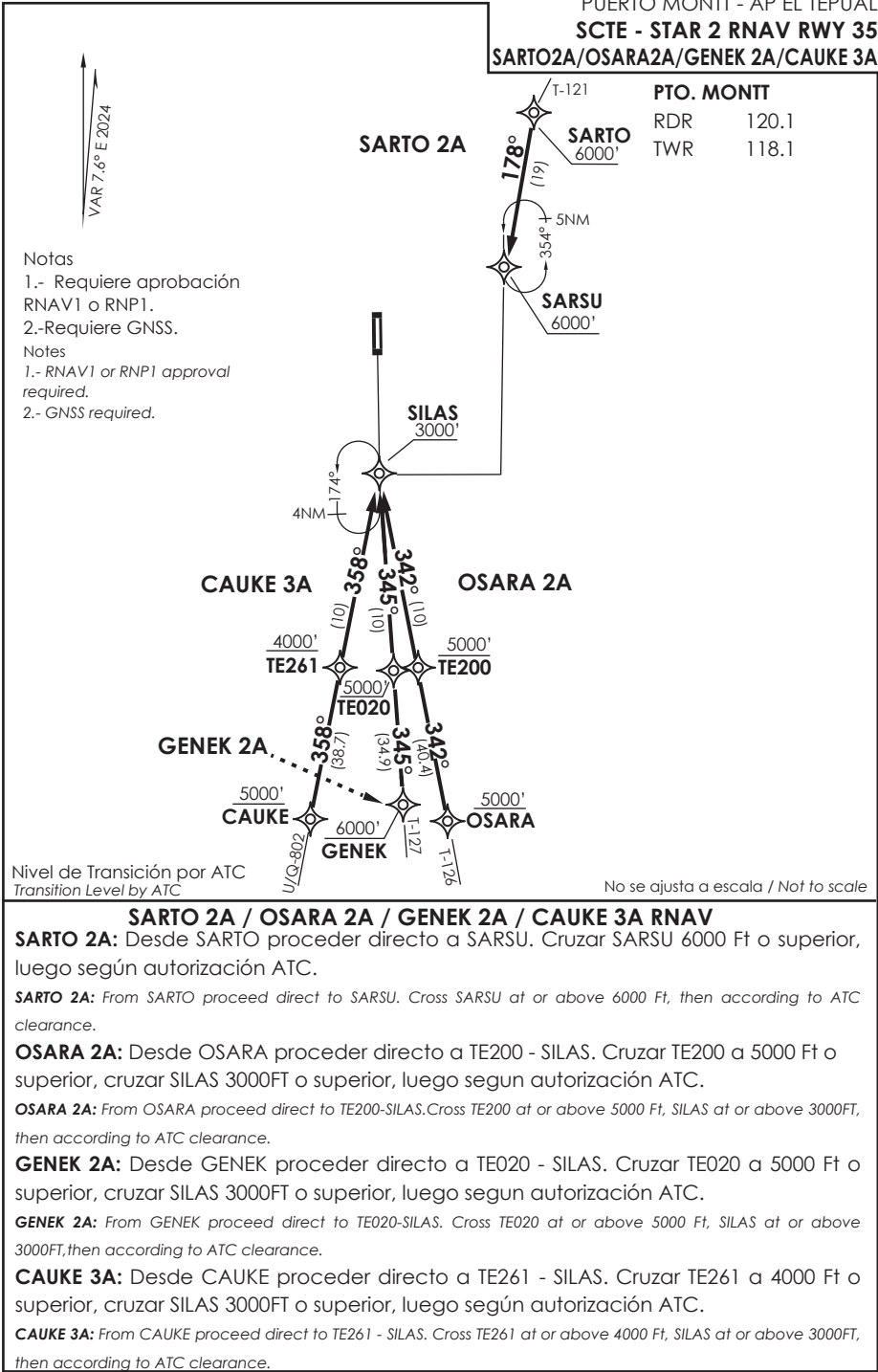
STAR MIDOR 5

En AWY B-682 / T-132 / UM-658, cruzar D40 MON VOR/DME a FL150 o superior, D20 9000 Ft o superior, MON VOR/DME 3000FT o superior, luego según autorización ATC.

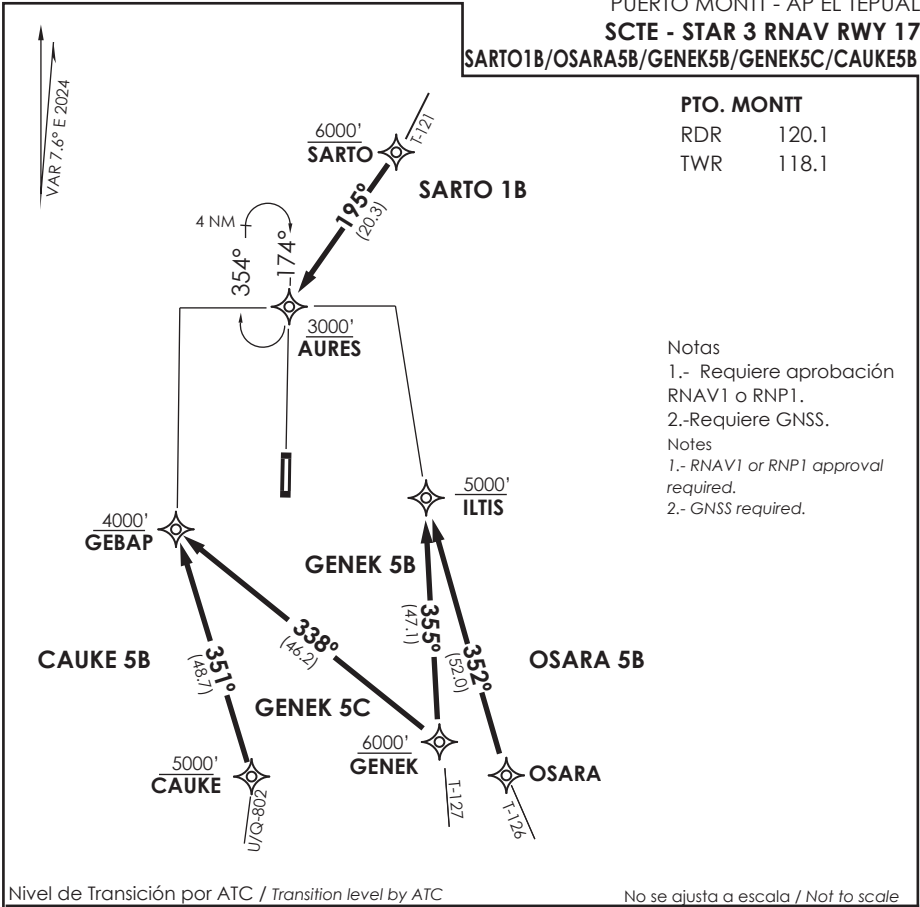
On AWY B-682 / T-132 / UM-658, cross D40 MON VOR/DME at or above FL150, D20 at or above 9000 Ft, MON VOR/DME at or above 3000FT, then according to ATC clearance.

DASA / SECCION AIS-MAP

PUERTO MONTT - AP EL TEPUAL
SCTE - STAR 2 RNAV RWY 35
SARTO2A/OSARA2A/GENEK 2A/CAUKE 3A



PUERTO MONTT - AP EL TEPUAL
SCTE - STAR 3 RNAV RWY 17
SARTO1B/OSARA5B/GENEK5B/GENEK5C/CAUKE5B



Nivel de Transición por ATC / Transition level by ATC

No se ajusta a escala / Not to scale

SARTO 1B/OSARA 5B/GENEK 5B/GENEK 5C/CAUKE 5B RNAV

SARTO 1B: En SARTO proceder directo a AURES. Cruzar AURES a 3000 Ft o superior, luego según autorización ATC.

SARTO 1B: At SARTO proceed direct to AURES. Cross AURES at or above 3000FT, then according to ATC clearance.

OSARA 5B: En OSARA proceder directo a ILTIS. Cruzar ILTIS a 5000 Ft o superior, luego según autorización ATC.

OSARA 5B: At OSARA proceed direct to ILTIS. Cross ILTIS at or above 5000 Ft, then according to ATC clearance.

GENEK 5B: En GENEK proceder directo a ILTIS. Cruzar ILTIS a 5000 Ft o superior, luego según autorización ATC.

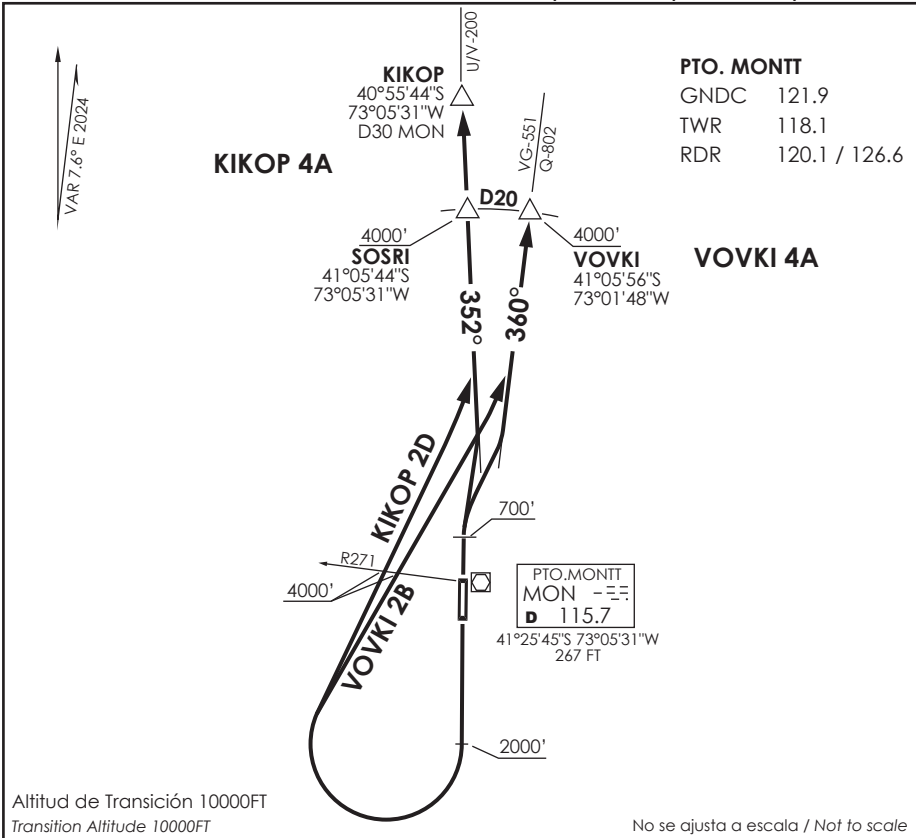
GENEK 5B: At GENEK proceed direct to ILTIS. Cross ILTIS at or above 5000 Ft, then according to ATC clearance.

GENEK 5C: En GENEK proceder directo a GEBAP. Cruzar GEBAP 4000 Ft o superior, luego según autorización ATC.

GENEK 5C: At GENEK proceed direct to GEBAP. Cross GEBAP at or above 4000 Ft, then according to ATC clearance.

CAUKE 5B: En CAUKE proceder directo a GEBAP. Cruzar GEBAP 4000 Ft o superior, luego según autorización ATC.

CAUKE 5B: At CAUKE proceed direct to GEBAP. Cross GEBAP at or above 4000 Ft, then according to ATC clearance.



KIKOP 2D

DEP RWY 17: Ascender en RWY HDG hasta 2000 FT, viraje derecha para interceptar R352 MON directo a KIKOP para interceptar AWY. Cruzar R271 MON 4000 Ft o superior.

TAKE OFF RWY 17: Climb on RWY HDG until 2000 FT, turn right to intercept R352 MON direct to KIKOP to intercept AWY. Cross R271 MON at or above 4000 Ft

KIKOP 4A

DEP RWY 35: Ascender en RWY HDG hasta 700FT, viraje derecha para interceptar R352 MON directo a KIKOP para interceptar AWY. Cruzar SOSRI 4000 Ft o superior.

TAKE-OFF RWY 35: Climb on RWY HDG until 700FT, turn right to intercept R352 MON direct to KIKOP to intercept AWY. Cross SOSRI at or above 4000 Ft.

VOVKI 2B

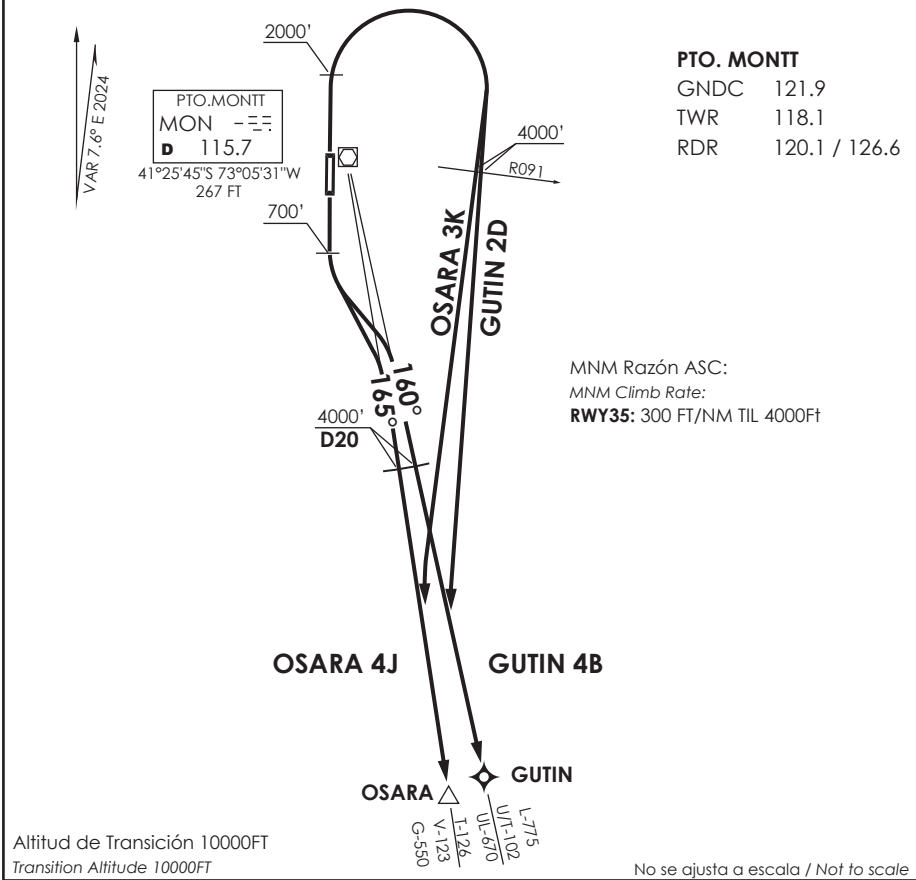
DEP RWY 17: Ascender en RWY HDG hasta 2000 FT, viraje derecha para interceptar R360 MON directo a VOVKI para interceptar AWY. Cruzar R271 MON 4000 Ft o superior.

TAKE OFF RWY 17: Climb on RWY HDG until 2000 FT, turn right to intercept R360 MON direct to VOVKI to intercept AWY. Cross R271 MON at or above 4000 Ft.

VOVKI 4A

DEP RWY 35: Ascender en RWY HDG hasta 700FT, viraje derecha para interceptar R360 MON directo a VOVKI para interceptar AWY. Cruzar VOVKI 4000 Ft o superior.

TAKE-OFF RWY 35: Climb on RWY HDG until 700FT, turn right to intercept R360 MON direct to VOVKI to intercept AWY. Cross VOVKI at or above 4000 Ft.



GUTIN 2D

DEP RWY 35: Ascenso en RWY HDG hasta 2000 FT, viraje derecha para interceptar R160 MON directo a GUTIN para interceptar AWY. Cruzar R091 MON 4000 Ft o superior.

TAKE-OFF RWY 35: Climb on RWY HDG until 2000 FT, turn right to intercept R160 MON direct to GUTIN to intercept AWY. Cross R091 MON at or above 4000 Ft.

GUTIN 4B

DEP RWY 17: Ascenso en RWY HDG hasta 700FT, viraje izquierda para interceptar R160 MON directo a GUTIN para interceptar AWY. Cruzar D20 S 4000 Ft o superior.

TAKE-OFF RWY 17: Climb on RWY HDG until 700 FT, turn left to intercept R160 MON direct to GUTIN to intercept AWY. Cross D20 S at or above 4000 Ft.

OSARA 3K

DEP RWY 35: Ascenso en RWY HDG hasta 2000 FT, viraje derecha para interceptar R165 MON directo a OSARA para interceptar AWY. Cruzar R091 MON 4000 Ft o superior.

TAKE-OFF RWY 35: Climb on RWY HDG until 2000 FT, turn right to intercept R165 MON direct to OSARA to intercept AWY. Cross R091 MON at or above 4000 Ft.

OSARA 4J

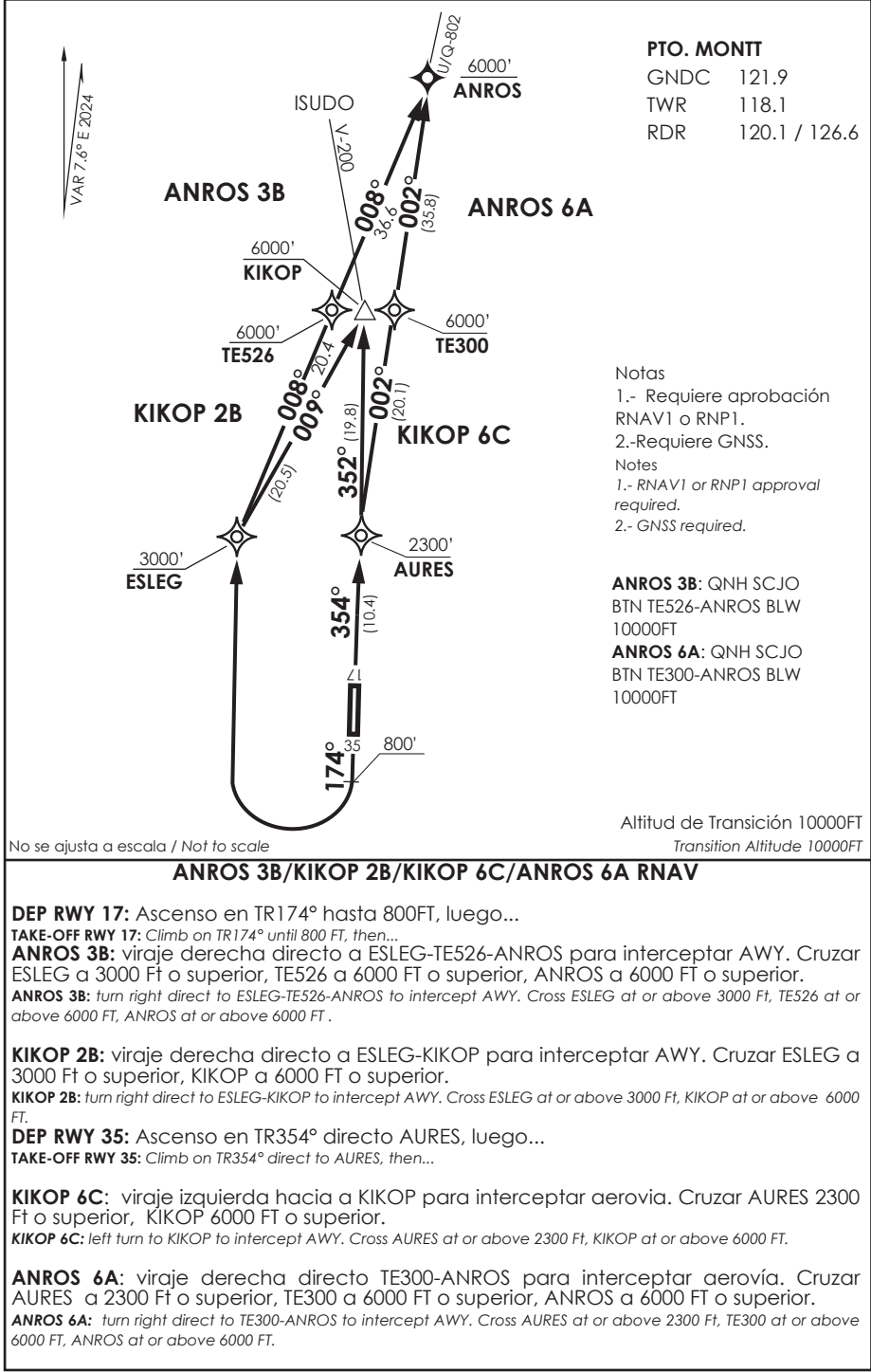
DEP RWY 17: Ascenso en RWY HDG hasta 700FT, viraje izquierda para interceptar R165 MON directo a OSARA para interceptar AWY. Cruzar D20 S 4000 Ft o superior.

TAKE-OFF RWY 17: Climb on RWY HDG until 700 FT, turn left to intercept R165 MON direct to OSARA to intercept AWY. Cross D20 S at or above 4000 Ft.

DASA / SECTION A3-MAP



DASA / SECCION AIS-MAP



PTO. MONTT	
GNDC	121.9
TWR	118.1
RDR	120.1

2.- GNSS required.

Altitud de Transición 10000FT
Transition Altitude 10000FT

¹⁰ No se ajusta a escala / Not to scale

GUTIN 4C

DEP RWY 17: Ascenso en TR174° hasta 800FT, viraje izquierda para continuar via TE188-GUTIN para interceptar AWY.

TAKE-OFF RWY 17: Climb on TR174° until 800 FT, turn left to continue via TE188-GUTIN to intercept AWY.

GUTIN 3A

DEP RWY 35: Ascenso en TR354° hasta 800 FT, viraje derecha directo a SELKO, luego continuar via TE447-GUTIN para interceptar AWY.

TAKE OFF RWY 35: Climb on TR354° until 800 FT, turn right direct to SELKO, then continue via TE447-GUTIN to intercept AWY.

OSARA 2E

DEP RWY 35: Ascenso en TR354° hasta 800 FT, viraje derecha directo a SELKO-OSARA para interceptar AWY.

TAKE OFF RWY 35: Climb on TR354° until 800 FT, turn right direct to SELKO-OSARA to intercept AWY.

OSARA 4D

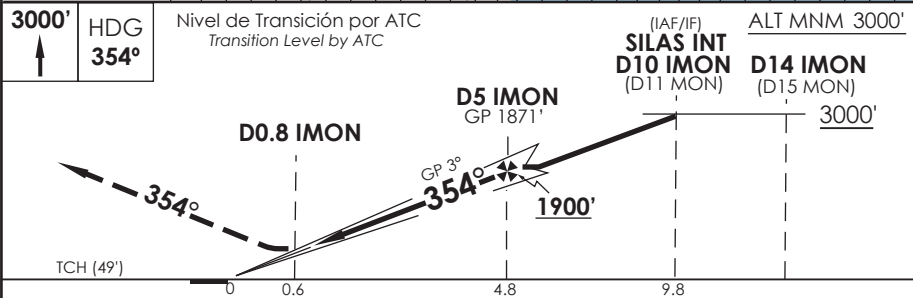
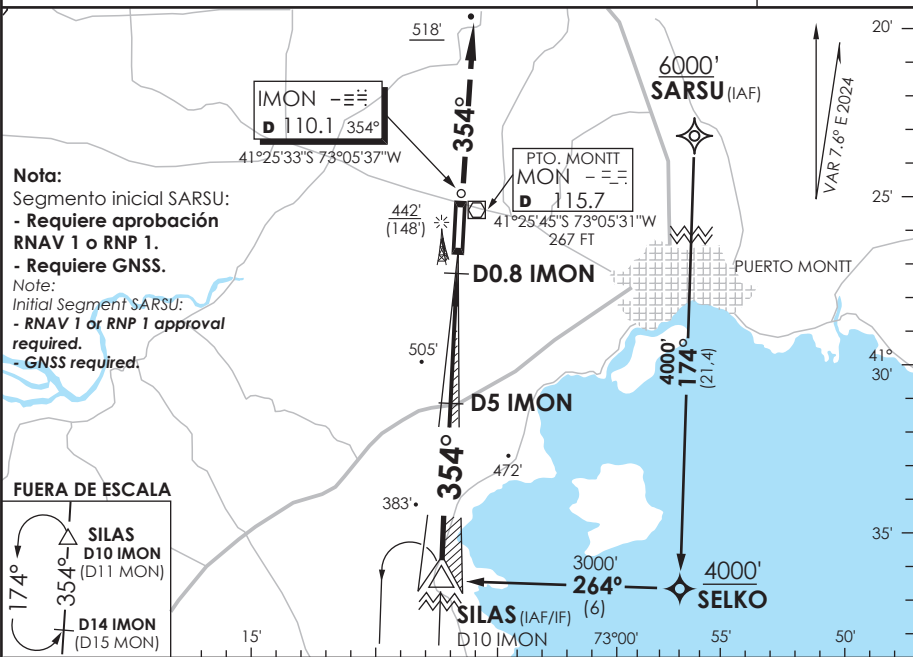
DEP RWY 17: Ascenso en TR174° hasta 800FT, viraje izquierda para continuar via TE189-OSARA para interceptar AWY.

TAKE-OFF RWY 17: Climb on TR174° until 800 FT, turn left to continue via TE189-OSARA to intercept AWY.

AP. EL TEPUAL
PUERTO MONTT - CHILE

SCTE IAC 1
ILS Z o LOC Z Rwy 35

APP PUERTO MONTT RADAR <i>Puerto Montt Radar Approach</i>			120.1 / 126.6	TORRE PUERTO MONTT <i>Puerto Montt Tower</i>		118.1	CONTROL TERRESTRE <i>Ground Control</i>		121.9
LOC IMON 110.1	FINAL APCH CRS 354°	MNM ALT D5 IMON 1900'	DA(H) 494'(200')		AD Elev. THR 35 Elev.	294' 294'	8600 FT MSA 25 NM MON		
APCH FRUSTRADA: Ascenso 3000' HDG 354°, luego según autorización ATC. <i>Missed Apch: Climb to 3000' on HDG 354°, then according to ATC clearance.</i>									

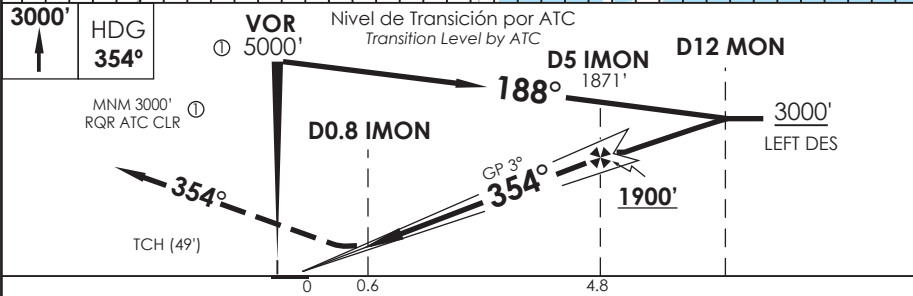
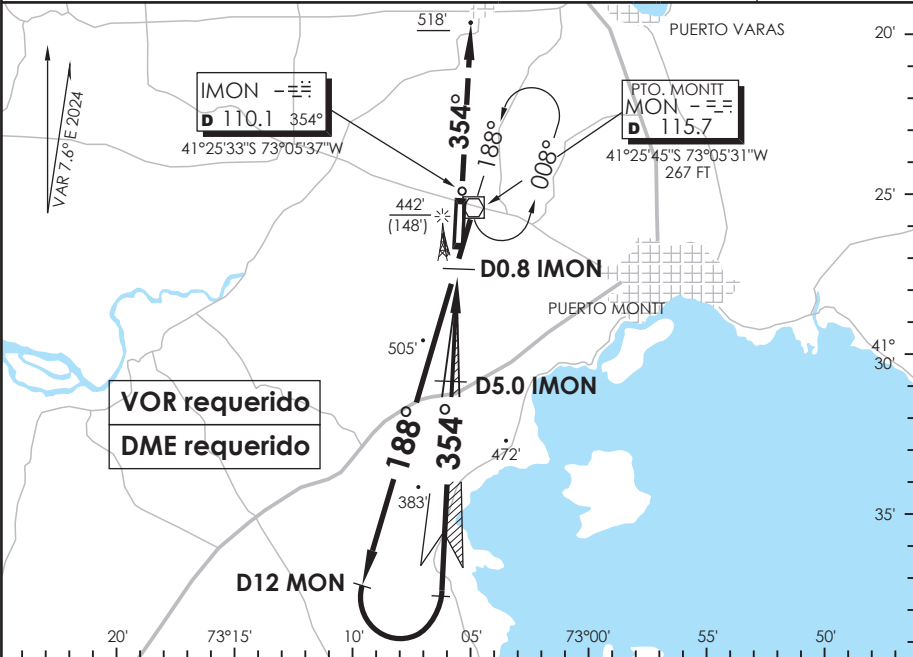


CATEGORIA	** DIRECTO RWY 35 <i>Straight in RWY 35</i>					CIRCULANDO <i>Circling</i>	ALTN <i>Alternate Minimums</i>
	ILS DA 494' (200')		LOC MDA 760' (466')				
	ALSF-2	WO ALSF-2	ALSF-2	WO ALSF-2			
A	RVR 550m*	1.2 Km	0.8 Km	1.6 Km	820' (526')	1.6 Km	VER PAG. GEN 2.19 SEE PAGE GEN 2.19
B	RVR 750m o		1.6 Km	2.4 Km		2.4 Km	
C	0.8 Km				960' (666')	3.2 Km	
D	0.8 Km						
* Ver página GEN 2.11 See page GEN 2.11 ** WO IMON DME PROC NA <i>Procedure not authorized without IMON DME</i>							
Veloc. Terrestre Kts	80	100	120	140	160		
GP 3.0° FPM	425'	531'	637'	743'	849'		
Dist.FAF a MAPT 4.2 NM	3:09	2:31	2:06	1:48	1:35		

AP. EL TEPUAL
PUERTO MONTT - CHILE

SCTE IAC 2
ILS Y o LOC Y Rwy 35

APP PUERTO MONTI RADAR <i>Puerto Montt Radar Approach</i> 120.1 / 126.6			TORRE PUERTO MONTI <i>Puerto Montt Tower</i> 118.1		CONTROL TERRESTRE <i>Ground Control</i> 121.9	
LOC IMON 110.1	FINAL APCH CRS 354°	MNM ALT D5 IMON 1900'	DA(H) 494'(200')	AD Elev. THR 35 Elev. 294'	8600 FT	
APCH FRUSTRADA: Ascenso 3000' HDG 354°, luego según autorización ATC. <i>Missed Apch: Climb to 3000' on HDG 354°, then according to ATC clearance.</i>						
					MSA 25 NM MON	

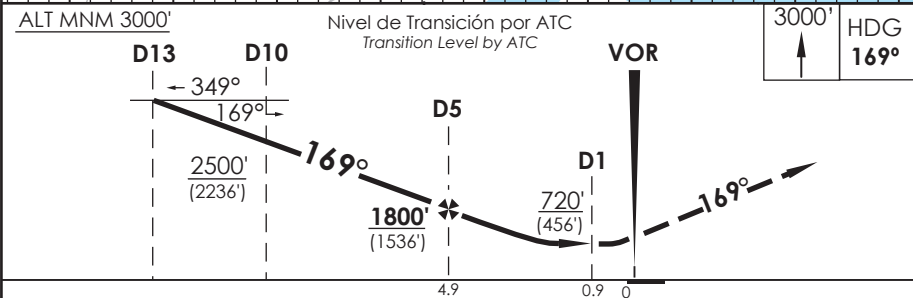
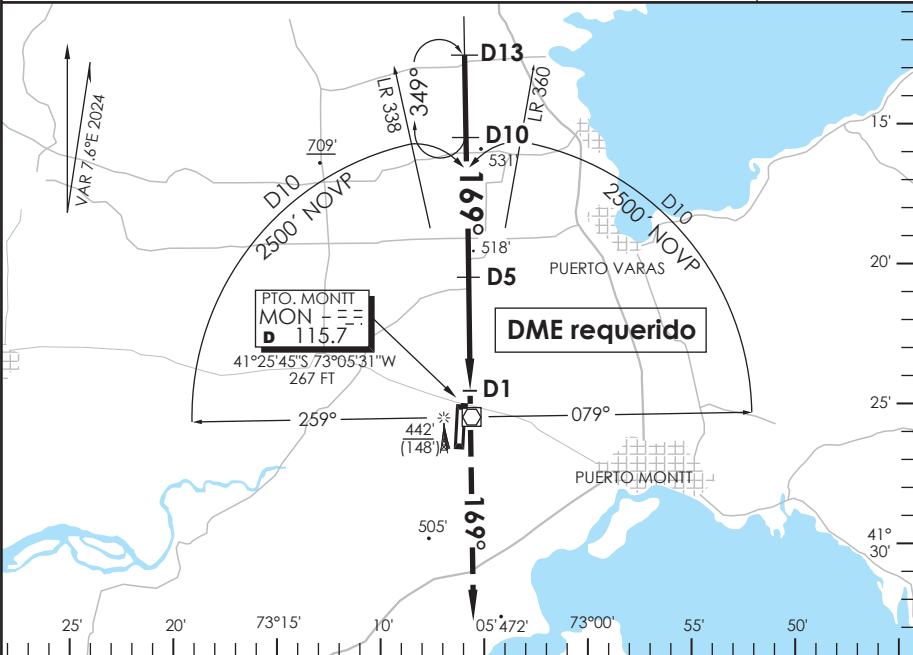


CATEGORÍA	** DIRECTO RWY 35 <i>Straight in RWY 35</i>				CIRCULANDO <i>Circling</i>		ALTN <i>Alternate Minimums</i>
	ILS DA 494' (200')		LOC MDA 760' (466')				
	ALSF-2	WO ALSF-2	ALSF-2	WO ALSF-2			
A	RVR 550m*	1.2 Km	0.8 Km	1.6 Km	820' (526')	1.6 Km	VER PAG. GEN 2.19 SEE PAGE GEN 2.19
B	RVR 750m		1.6 Km	2.4 Km	960' (666')	2.4 Km	
C	o						
D	0.8 Km						
* Ver pagina GEN 2.11 <i>See page GEN 2.11</i>							

AP. EL TEPUAL
PUERTO MONTT - CHILE

SCTE IAC 3
VOR Z Rwy 17

APP PUERTO MONTT RADAR Puerto Montt Radar Approach		120.1 / 126.6		TORRE PUERTO MONTT Puerto Montt Tower		118.1		CONTROL TERRESTRE Ground Control		121.9	
VOR MON 115.7	FINAL APCH CRS 169°	MNM ALT D5 1800'(1536')		MDA 720'(456')		AD Elev. THR 17 Elev.		294' 264'		8600 FT MSA 25 NM MON	
APCH FRUSTRADA: Ascenso 3000' HDG 169°, luego según autorización ATC. <i>Missed Apch: Climb to 3000' on HDG 169°, then according to ATC clearance.</i>											



CATEGORIA	DIRECTO RWY 17 Straight in RWY 17		CIRCULANDO Circling		ALTN Alternate Minimums	
	MDA 720' (456')					
A	1.6 Km		820' (526')	1.6 Km	VER PAG. GEN 2.19 SEE PAGE GEN 2.19	
B						
C				2.4 Km		
D			960' (666')	3.2 Km		

Veloc. Terrestre Kts	80	100	120	140	160
Angulo DES 2.86° PFM	405'	506'	607'	708'	810'
FAF to MAPt 4.0 NM	3:00	2:24	2:00	1:43	1:30

CAMBIO: FREQ RDR
Change: RDR FREQ

DGAC AMDT 100

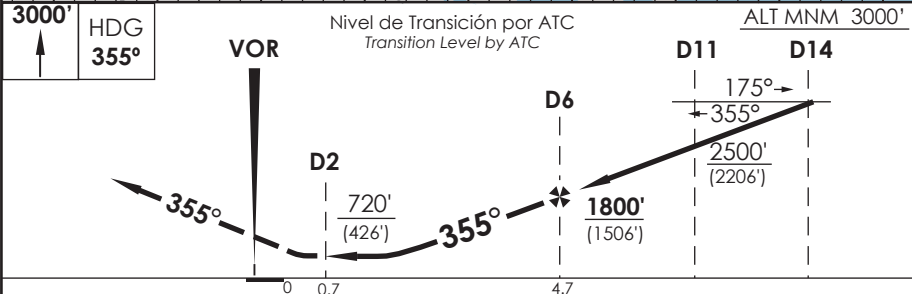
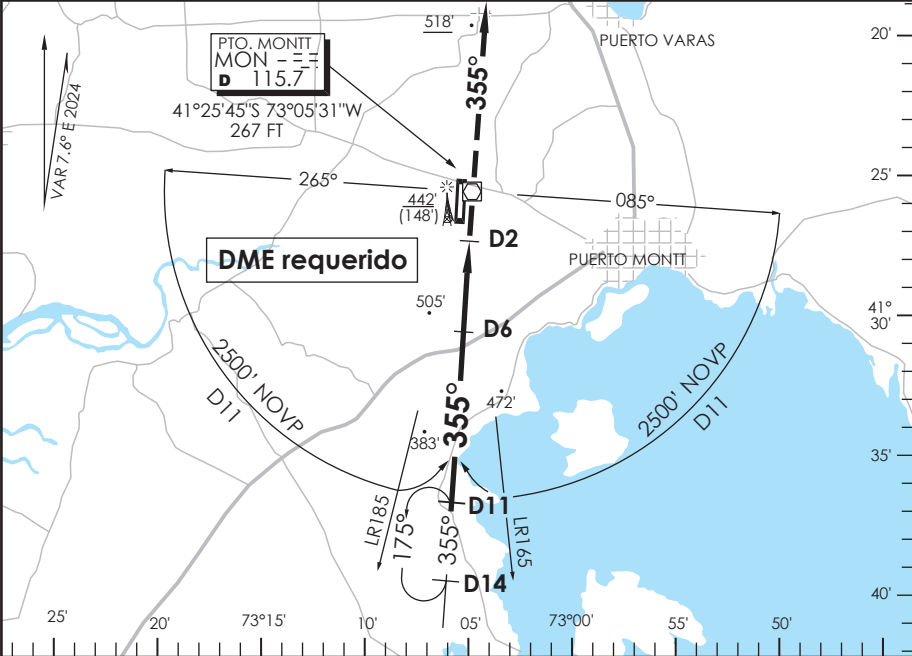
07 AGOSTO 2025

DASA / SECCION AS-MAP

AP. EL TEPUAL
PUERTO MONTT- CHILE

SCTE IAC 4
VOR Z Rwy 35

APP PUERTO MONTT RADAR Puerto Montt Radar Approach			120.1 / 126.6		TORRE PUERTO MONTT Puerto Montt Tower		118.1		CONTROL TERRESTRE Ground Control		121.9	
VOR MON 115.7		FINAL APCH CRS 355°		MNM ALT D6 1800'(1506')		MDA 720'(426')		AD Elev. THR 35 Elev.		294' 294'		8600 FT MSA 25 NM MON
APCH FRUSTRADA: Ascenso 3000' HDG 355°, luego según autorización ATC. Missed Apch: Climb to 3000' on HDG 355°, then according to ATC clearance.												



C A T E G O R I A	DIRECTO RWY 35 <i>Straight in RWY 35</i>		CIRCULANDO Circling		ALTN <i>Alternate Minimums</i>
	MDA 720' (426')				
	ALSF-2	WO ALSF-2			
A	1.2 Km	1.6 Km	820'	1.6 Km	VER PAG. GEN 2.19 SEE PAGE GEN 2.19
B			(526')		
C	1.6 Km	2.0 Km	960'	2.4 Km	
D			(666')	3.2 Km	

Veloc. Terrestre Kts	80	100	120	140	160
Angulo DES 2.92° PFM	413'	517'	620'	723'	827'
FAF to MAPt 4.0 NM	3:00	2:24	2:00	1:43	1:30

DASA / SECCION AS-MAP

AP. EL TEPUAL
PUERTO MONTT - CHILE

SCTE IAC 5
VOR Y Rwy 35

APP PUERTO MONTT RADAR Puerto Montt Radar Approach			120.1 / 126.6		TORRE PUERTO MONTT Puerto Montt Tower		118.1		CONTROL TERRESTRE Ground Control		121.9	
VOR MON 115.7		FINAL APCH CRS 355°		WO FAF		MDA 820'(526')		AD Elev. 294' THR 35 Elev. 294'		8600 FT MSA 25 NM MON		
APCH FRUSTRADA: Ascenso 3000'HDG 355°, regrese derecha MON VOR, ingrese HLDG 199° derecho.												
Missed Apch: Climb to 3000' on HDG 355°, right turn direct to MON VOR, enter on HLDG 199° right.												



3000' ↑	HDG 355°	 RT	MON 115.7	Nivel de Transición por ATC <i>Transition Level by ATC</i>		<u>ALT MNM 3000'</u>	
				VOR			
				199°			
				1500'			
				355°			
				820' (526')			
				LEFT DES DENTRO DE 10 NM			

C A T E G O R I A	DIRECTO RWY 35 <i>Straight in RWY 35</i>		CIRCULANDO <i>Circling</i>		ALTN <i>Alternate Minimums</i>
	MDA 820' (526')				
	ALSF-2	WO ALSF-2			
A	1.2 Km	1.6 Km	820' (526')	1.6 Km	VER PAG. GEN 2.19 SEE PAGE GEN 2.19
B				2.4 Km	
C	2.0 Km	2.4 Km	960' (666')	2.4 Km	
D				3.2 Km	

DASA / SECCION AS-MAP

AP. EL TEPUAL
PUERTO MONTT-CHILE

SCTE IAC 6
VOR Y Rwy 17

APP PUERTO MONTT RADAR <i>Puerto Montt Radar Approach</i>		120.1 / 126.6		TORRE PUERTO MONTT <i>Puerto Montt Tower</i>		118.1		CONTROL TERRESTRE <i>Ground Control</i>		121.9	
VOR MON 115.7	FINAL APCH CRS 169°	WO FAF		MDA 820'(556')	AD Elev. 294' THR 17 Elev. 264'						
APCH FRUSTRADA: Ascenso 3000' HDG 169°, regrese derecha VOR MON, ingrese HLDG 007° izquierdo. <i>Missed Apch: Climb to 3000' on HDG 169°, right turn direct to MON VOR, enter on HLDG 007° left.</i>						8600FT MSA 25 NM MON					



ALT MNM 3000'

Nivel de Transición por ATC
Transition Level by ATC

3000'

HDG 169°

RT

MON 115.7

LEFT DES DENTRO DE 10 NM

1500'

007°

169°

820'
(556')

169°

VOR

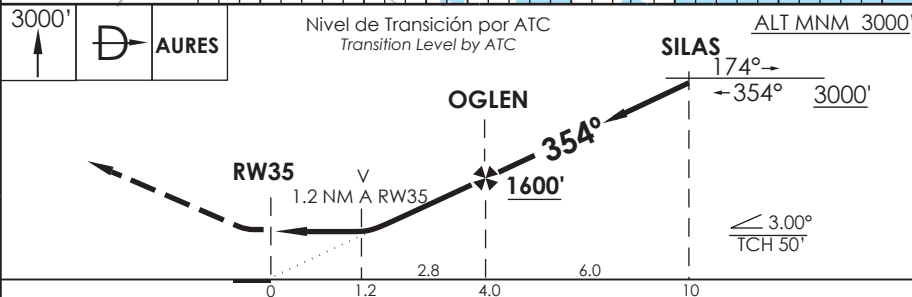
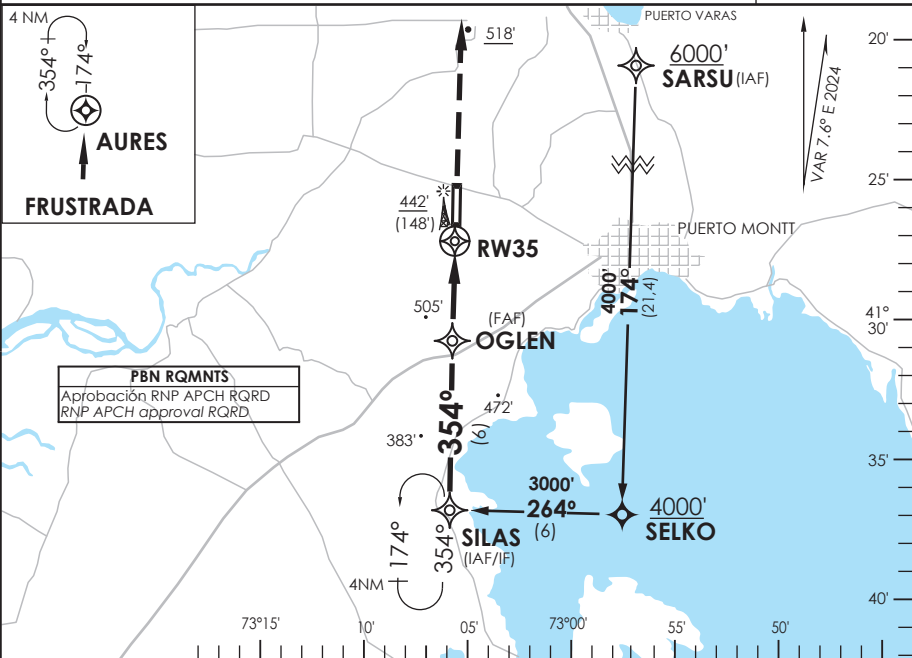
C A T E G O R I A	DIRECTO RWY 17 <i>Straight in RWY 17</i>		CIRCULANDO <i>Circling</i>		ALTN <i>Alternate Minimums</i>
	MDA 820' (556')				
A	1.6 Km		820' (526')	1.6 Km	VER PAG. GEN 2.19 SEE PAGE GEN 2.19
B				2.8 Km	
C	2.8 Km		960' (666')	2.8 Km	
D				3.2 Km	

DASA / SECCION AS-MAP

AP. EL TEPUAL
PUERTO MONTT - CHILE

SCTE IAC 7
RNP Y Rwy 35

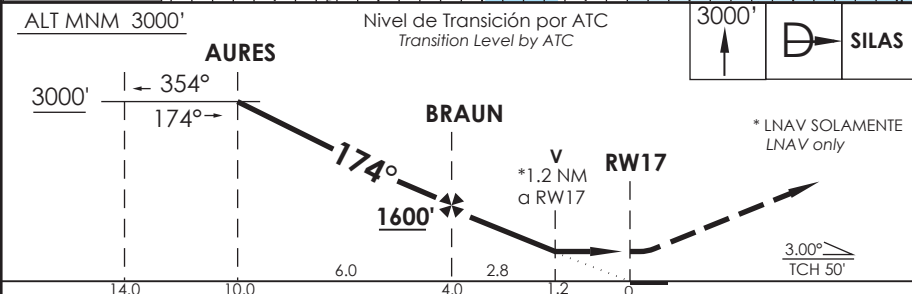
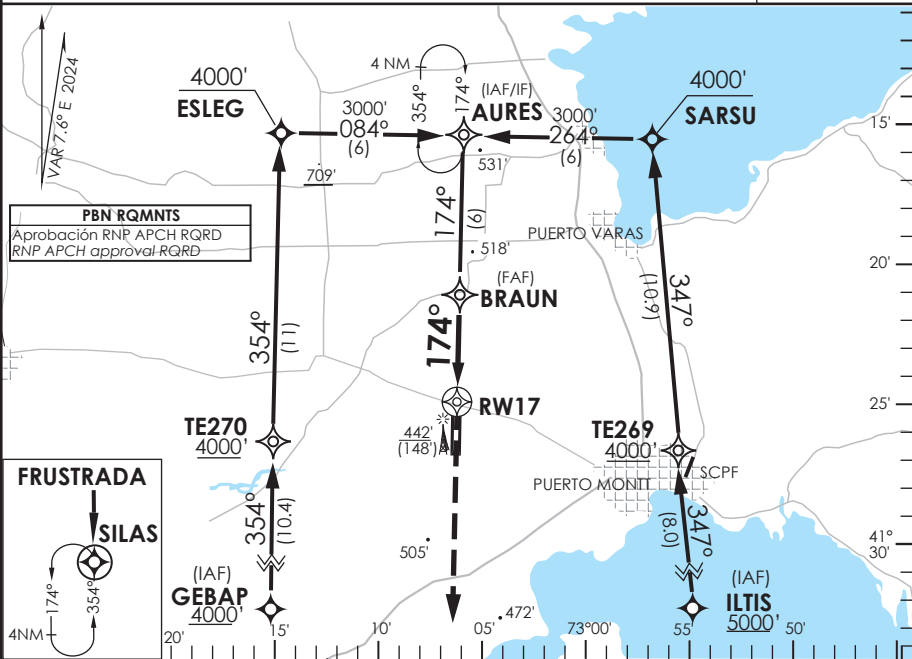
APP PUERTO MONTT RADAR Puerto Montt Radar Approach		120.1 / 126.6	TORRE PUERTO MONTT Puerto Montt Tower		118.1	CONTROL TERRESTRE Ground Control		121.9
RNP	FINAL APCH CRS 354°	MNM ALT OGLEN 1600'	LNAV/VNAV DA(H) 720'(426')	AD Elev. THR 35 Elev.	294' 294'	8600 FT MSA 25 NM RW35		
APCH FRUSTRADA: Ascenso 3000' directo AURES, ingrese a HLDG 174° derecho o según autorización ATC. Missed Apch: Climb to 3000' direct to AURES, enter on HLDG 174° right or according to ATC clearance.								



AP. EL TEPUAL
PUERTO MONTT - CHILE

SCTE IAC 8
RNP Y Rwy 17

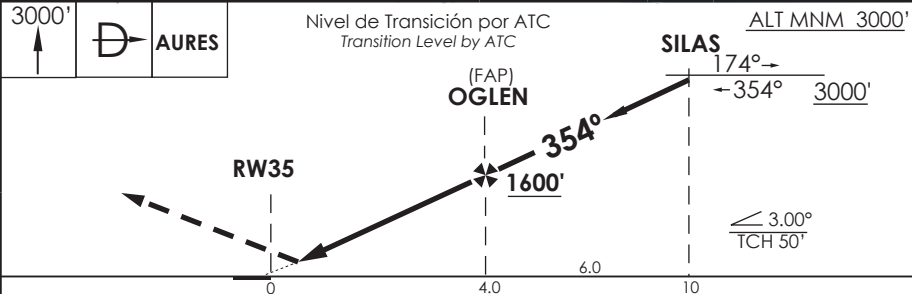
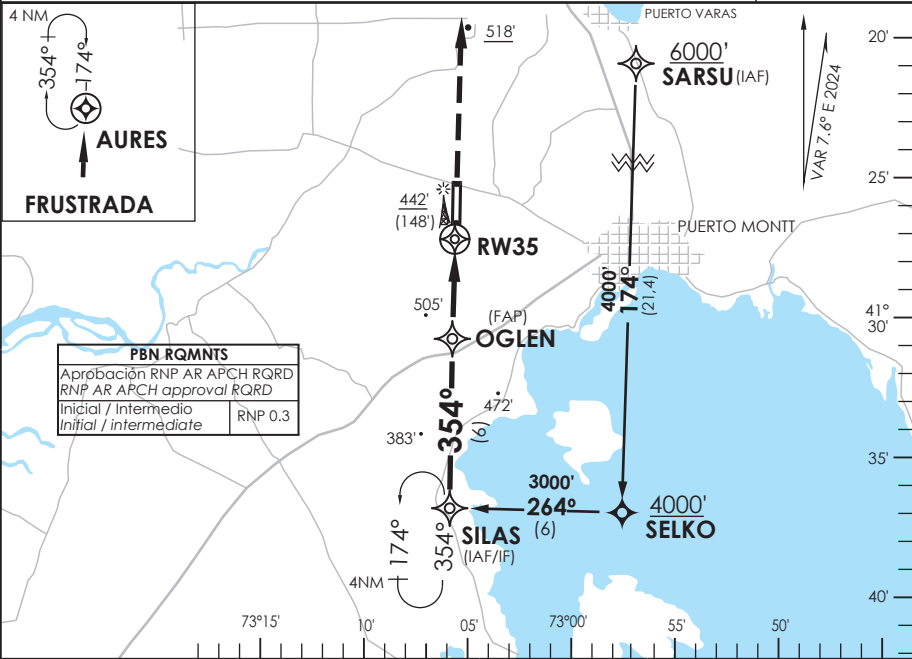
APP PUERTO MONTT RADAR Puerto Montt Radar Approach		120.1 / 126.6	TORRE PUERTO MONTT Puerto Montt Tower		118.1	CONTROL TERRESTRE Ground Control		121.9
RNP	FINAL APCH CRS 174°	MNM ALT BRAUN 1600'	LNAV/VNAV DA(H) 550' (286')	AD Elev. THR 17 Elev.	294' 264'	8600 FT		
APCH FRUSTRADA: Ascenso 3000' directo SILAS, ingrese HLDG 354° izquierda o según autorización ATC. Missed Apch: Climb to 3000' direct to SILAS, enter on HLDG 354° left or according to ATC clearance.								MSA 25 NM RW17



C A T E G O R Í A	DIRECTO RWY 17 <i>Straight in RWY 17</i>					CIRCULANDO <i>Circling</i>	ALTN <i>Alternate Minimums</i>	
	LNAV/VNAV DA 550' (286')			LNAV MDA 720' (456')				
A	1.6 Km					820' (526')	1.6 Km	VER PAG. GEN 2.19 SEE PAGE GEN 2.19
B							1.6 Km	
C						2.1 Km	2.4 Km	
D							960' (666)	3.2 Km
Para sistemas Baro VNAV no compensados PROC BARO-VNAV NA BLW -10°C ó ABV 39°C								
Veloc. Terrestre Kts		80	100	120	140	160		
Angulo DES 3.0°		425'	531'	637'	743'	849'		
MAPt en RW17								

DASA / SECCION AS-MAP

APP PUERTO MONTT RADAR Puerto Montt Radar Approach		TORRE PUERTO MONTT Puerto Montt Tower		CONTROL TERRESTRE Ground Control	
120.1 / 126.6		118.1		121.9	
RNP	FINAL APCH CRS 354°	MNM ALT OGLN 1600'	DA/H ver mínimos DA/H refer to minimums	AD Elev. THR 35 Elev.	294' 294'
APCH FRUSTRADA: Ascenso 3000' directo AURES, ingrese a HLDG 174° derecho o según autorización ATC. Missed Apch: Climb to 3000' direct to AURES, enter on HLDG 174° right or according to ATC clearance.					8600 FT MSA 25 NM RW35



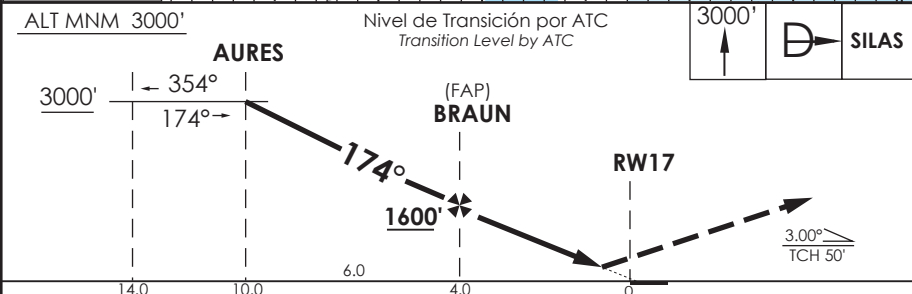
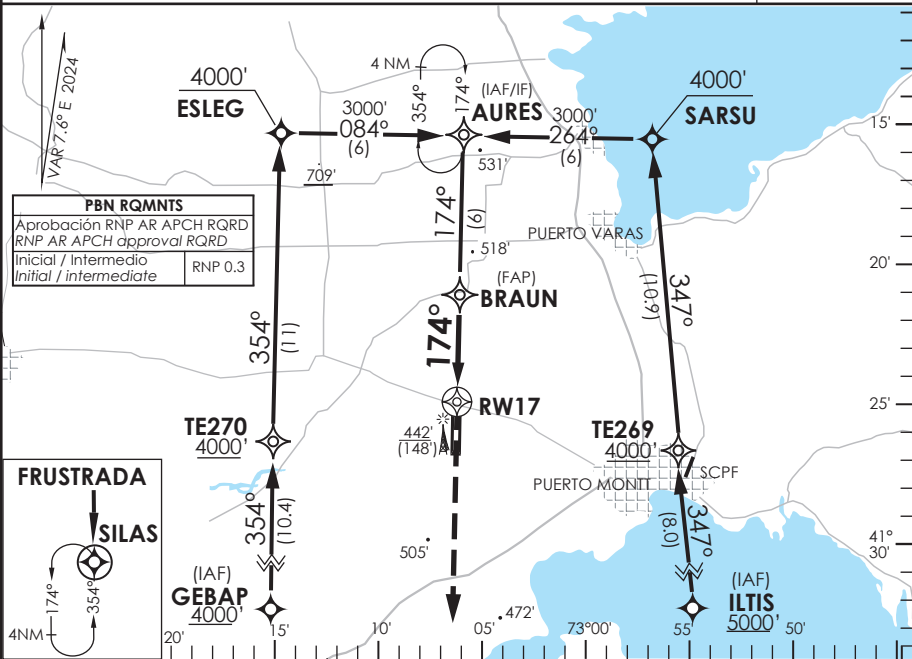
C A T E G O R I A	DIRECTO RWY 35 <i>Straight in RWY 35</i>						RNP AR RWY 35 SCTE: Para sistemas Baro VNAV no compensados PROC NA BLW 0°C ó ABV 42°C		
	RNP 0.1 DA 580' (286')			RNP 0.3 DA 670' (376')					
	ALSF-2		WO ALSF-2	ALSF-2		WO ALSF-2			
A	0.8 Km		1.4 Km		1.0 Km		1.7 Km		MNM ALTN RNP 0.3: VER PAG GEN 2.19 See pag GEN 2.19
B									
C									
D									
Veloc. Terrestre Kts		80	100	120	140	160			
Angulo DES 3.0°		425'	531'	637'	743'	849'			
MAPt en RW35									

DASA / SECCION AS-MAP

AP. EL TEPUAL
PUERTO MONTT - CHILE

SCTE IAC 10
RNP Z Rwy 17 (AR)

APP PUERTO MONTT RADAR <i>Puerto Montt Radar Approach</i>			120.1 / 126.6		TORRE PUERTO MONTT <i>Puerto Montt Tower</i>		118.1		CONTROL TERRESTRE <i>Ground Control</i>		121.9	
RNP		FINAL APCH CRS 174°		MNM ALT BRAUN 1600'		DA/H ver mínimos <i>DA/H refer to minimums</i>		AD Elev. THR 17 Elev.		294' 264'		8600 FT MSA 25 NM RW17
APCH FRUSTRADA: Ascenso 3000' directo SILAS, ingrese HLDG 354° izquierda o según autorización ATC. <i>Missed Apch: Climb to 3000' direct to SILAS, enter on HLDG 354° left or according to ATC clearance.</i>												



CATEGORÍA	DIRECTO RWY 17 <i>Straight in RWY 17</i>						RNP AR RWY 17 SCTE: Para sistemas Baro VNAV no compensados PROC NA BLW 0°C ó ABV 42°C
	RNP 0.15 DA 520' (256')			RNP 0.3 DA 590' (326')			
A	1.3 Km			1.5 Km			MNM ALTN RNP 0.3: VER PAG GEN 2.19 See pag GEN 2.19
B							
C							
D							
Veloc. Terrestre Kts		80	100	120	140	160	
Angulo DES 3,0°		425'	531'	637'	743'	849'	
MAPt en RW17							

